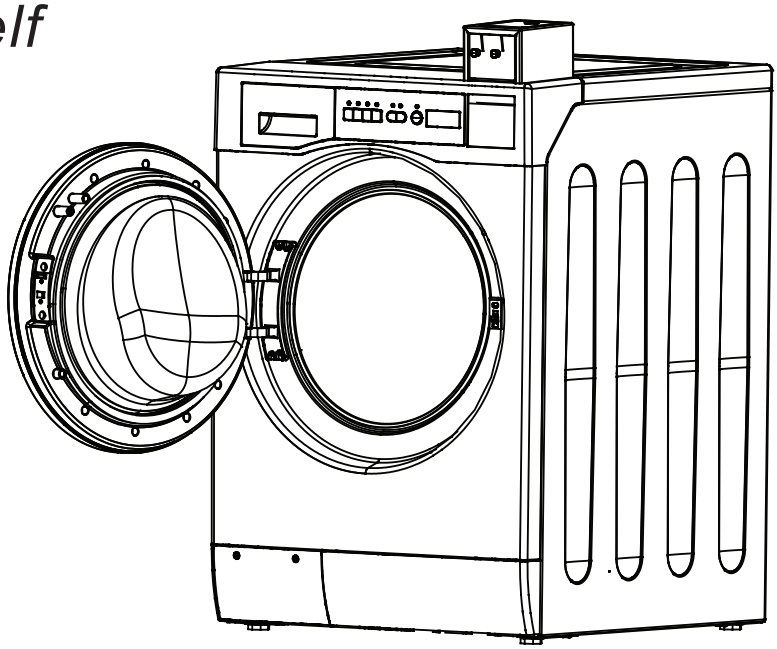
CROSSOVER SERIES

In a class by itself



MODEL NO. WHWF09810M/NM
MODEL NO. EHWF09810M/NM

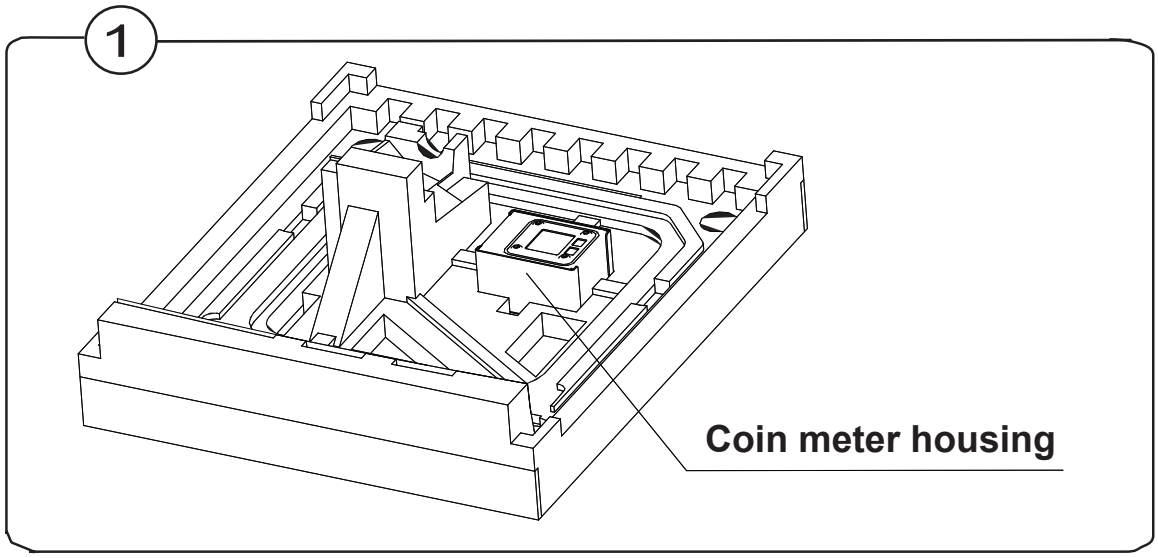
◄ WASHER INSTALLATION MANUAL ►

Laundrylux

DOC. NO. 096417
EDITION 13.2011

ATTENTION INSTALLER

Fig. 1 **For coin-operated models, the coin meter housing is packed UNDER the machine. DO NOT DISCARD THE PACKING MATERIALS without first removing the meter housing! See installation instructions later in this manual for details.**



ATTENTION INSTALLER

Four transportation bolts are installed in the rear of the machine, to protect the suspension and tub assembly from damage during shipment. REMOVE ALL FOUR BOLTS AND PLASTIC TUBES THROUGH WHICH THE BOLTS PASS BEFORE OPERATING THE MACHINE!! See instructions later in this manual.

Installation manual

WHWF09810M/NM

EHWF09810M/NM

WARNING: ALL OPERATING AND MAINTENANCE PROCEDURES SHOWN ON THE NEXT PAGE OF THIS MANUAL MUST BE FOLLOWED DAILY FOR PROPER OPERATION OF YOUR MACHINE.

PLEASE ENTER THE FOLLOWING INFORMATION AS IT APPEARS ON THE MACHINE(S) DATA PLATE(S).

MACHINE TYPE OR MODEL	
MACHINE SERIAL NUMBER(S)	
ELECTRICAL CHARACTERISTICS: _____ VOLTS, _____ PHASE, _____ HZ.	

KEEP THIS MANUAL IN A SECURE PLACE FOR FUTURE REFERENCE.

C 244824 US

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SAFETY AND WARNINGS SIGNS

Replace If Missing Or Illegible

One or more of these signs must be affixed on each machine as indicated, when not included as part of the front instruction panel.

LOCATED ON THE FRONT OF THE DETERGENT DISPENSER:

INSTRUCTIONS

1. Load washer and close door
2. Add detergent (1/3 cup only!)
3. Select cycle and options
4. Pay
5. Press START

USE ONLY HE "HIGH EFFICIENCY" DETERGENT

INSTRUCCIONES DE USO

1. Cargue la lavadora y cierre la puerta
2. Agregue detergente (¡sólo 1/3 de taza!)
3. Seleccione el ciclo de lavado y la opción
4. Pagar
5. Presione boton de empezar (START)

USE SOLAMENTE UN DETERGENTE DE HE "ALTO RENDIMIENTO"

IMPORTANT SAFETY INSTRUCTIONS

IMPORTANTES MESURES DE SECURITE

WARNING -

To reduce the risk of fire, electric chock, or injury to persons when using your appliance:

AVERTISSEMENT -

Pour réduire les risques d´incendie, de choc électrique ou de blessure quand, l´appareil est utilisé:

1. Read all instructions before using the appliance.
   Lire toutes les instructions avant d'utiliser l'appareil.
2. This machine must be installed according to the installation instructions.
   Ce machine doit être visseé sur le plancher selon les instructions d'installation.
3. This machine MUST be serviced and operated in compliance with manufacturers instructions. CHECK DOOR LOCKS EVERY DAY FOR PROPER OPERATION TO PREVENT INJURY OR DAMAGE. IF THE DOOR LOCK FAILS TO OPERATE PROPERLY, PLACE THE MACHINE OUT OF ORDER UNTIL THE PROBLEM IS CORRECTED.
   IL FAUT QUE cette appareil soit entretenue et actionnée conformement aux instructions du fabriquant. CONTROLEZ LA SERRURE DE PORTE TOUS LES JOURS AFIN DE EVITER DES DOMMAGES OU DES RISQUES PERSONNELLES. SI LA SERRURE DE PORTE NE FONCTIONNE PAS, IL FAUT METTRE LA MACHINE HORS SERVICE JUSQU'Á LE PROBLEME SOIT CORRIGÉ.
4. Do not wash articles that have been previously cleaned in, washed in, soaked in, or spotted with gasoline, drycleaning solvents, or other flammable or explosive substances, as they give off vapors that could ignite or explode.
   Ne pas laver des articles qui ont été nettoyés ou lavés avec de l'essence, des solvants pour nettoyage à sec ou d'autres substances inflammables ou explosives, ou que l'on a fait tremper dans ces produits. Ces substances dégagent des vapeurs qui peuvent s'enflammer ou exploser.
5. Do not add gasoline, dry-cleaning solvents, or other flammable or explosive substances to the wash water. These substances giveoff vapours that could ignite or explode.
   Ne pas ajouter d'essence, de solvants pour nettoyage à sec ou d'autres substances inflammables ou explosives à l'eau de lavage. Ces substances dégagent des vapeurs qui peuvent s'enflammer ou exploser.
6. Under certain conditions, hydrogen gas may be produced in a hot-water system that has not been used for 2 weeks or more. HYDROGEN GAS IS EXPLOSIVE. If the hot-water system has not been used for such a period, before using a washing machine, turn on all hot-water faucets and let the water flow from each for several minutes. This will release any accumulated hydrogen gas. As the gas is flammable, do not smoke or use an open flame during this time.
   De l'hydrogène peut être produit dans un système à eau chaude qui n'a pas été utilisé depuis deux semaines ou plus. L'HYDROGÈNE EST EXPLOSIF. Si le système à eau chaude n'a pas été utilisé depuis un certain temps, ouvrir tous les robinets d'eau chaude et laisser l'eau couler pendant plusieurs minutes avant d'utiliser une laveuse, l'hydrogène accumulé, le cas échéant, s'échappera. L'hydrogène étant inflammable, ne pas fumer ou utiliser un appareil à flamme nue pendant que l'eau coule.
7. Do not allow children to play on or in the appliance. Close supervision of children is necessary when the appliance is used near children.
   Ne pas permettre aux enfants de jouer sur ou dans l'appareil. Surveiller ètriotement les enfants lorsqu'ils se trou vent près d l'appareil qui fonctionne.
8. If the machine is to be discarded, remove the door to prevent accidental entrapment.
   Avant de mettre l'appareil hors service ou de jeter, retirer la porte.
9. Do not reach into the appliance if the tub is moving.
   Ne pas mettre la main dans l'appareil lorsque la cuve bougent.
10. Do not install or store this appliance where it will be exposed to the weather.
    Ne pas installer ou placer cet appareil dans un endroit où il sera exposé aux intempéries.
11. Do not tamper with controls.
    Ne pas trafiquer les commandes.
12. Do not repair or replace any part of the appliance or attempt any servicing unless specifically recommended in the user-maintenance instructions or in published user-repair instructions that you understand and have the skills to carry out.
    Ne pas réparer ou remplacer les pièces de l'appareil ou procéder à l'entretien de celui-ci sauf si les instructions visant l'entretien et les réparations qui doivent être effectués par l'utilisateur le spécifient, si vous comprenez bien ces instructi si vous possédez les
    connaissances nécessaires.

NOTICE TO: OWNERS, OPERATORS AND DEALERS

IMPROPER INSTALLATION AND INADEQUATE MAINTENANCE, POOR HOUSEKEEPING AND WILLFUL NEGLECT OR BYPASSING OF SAFETY DEVICES MAY RESULT IN SERIOUS ACCIDENTS OR INJURY. TO ASSURE THE SAFETY OF CUSTOMERS AND/OR OPERATORS OF YOUR MACHINE, THE FOLLOWING MAINTENANCE CHECKS MUST BE PERFORMED ON A DAILY BASIS.

NOTICE À L'ATTENTION DES PROPRIÉTAIRES, UTILISATEURS ET REVENDEURS

UNE INSTALLATION INCORRECTE ET UN ENTRETIEN INADÉQUAT, DE MÊME QUE LA NÉGLIGENCE OU LA NEUTRALISATION DÉLIBÉRÉES DES DISPOSITIFS DE SÉCURITÉ, PEUVENT ÊTRE CAUSES DE BLESSURES OU D'ACCIDENTS SÉRIEUX. POUR ASSURER LA SÉCURITÉ DES CLIENTS ET/OU DES UTILISATEURS DE VOTRE MACHINE, IL EST INDISPENSABLE DE PROCÉDER CHAQUE JOUR AUX CONTRÔLES DE ROUTINE CI-APRÈS.

1. Prior to operation of the machine, check to make certain that all operating instructions and warning signs are affixed to the machine and legible. (See the following page of this manual for description and location of the signs.) Missing or illegible ones must be replaced immediately. Be sure you have spare signs and labels available at all times. These can be obtained from your distributor or from Laundrylux.

2. Check the door safety interlock, as follows:

   (a) OPEN THE DOOR of the machine and attempt to start in the normal manner:

   For coin-operated models, insert the proper coins to start the machine.

   For card-operated models, insert the card to start the machine.

   THE MACHINE MUST NOT START

   (b) CLOSE THE DOOR to start machine operation and, while it is operating, attempt to open the door without exerting extreme force on the door handle. The door should remain locked!

   If the machine can start with the door open, or can continue to operate with the door unlocked, the door interlock is no longer operating properly. The machine must be placed out of order and the interlock immediately replaced.

3. DO NOT UNDER ANY CIRCUMSTANCES ATTEMPT TO BYPASS OR REWIRE ANY OF THE MACHINE SAFETY DEVICES AS THIS CAN RESULT IN SERIOUS ACCIDENTS.

4. Be sure to keep the machine(s) in proper working order : Follow all maintenance and safety procedures. Further information regarding machine safety, service and parts can be obtained from your dealer or from Laundrylux through its Teletech Service Hotline - 516/371-0700.

All requests for assistance must include the model, serial number and electrical characteristics as they appear on the machine identification plate. Insert this information in the space provided on the previous page of this manual.

5. WARNING: DO NOT OPERATE MACHINE(S) WITH SAFETY DEVICES BYPASSED, REWIRED OR INOPERATIVE! DO NOT OPEN MACHINE DOOR UNTIL DRUM HAS STOPPED ROTATING!

   AVERTISSEMENT: NE PAS FAIRE FONCTIONNER LA (LES) MACHINE(S) AVEC UN DISPOSITIF DE SÉCURITÉ NEUTRALISÉ, RECÂBLÉ OU NON OPÉRATIONNEL! NE PAS OUVRIR LA MACHINE TANT QUE LE TAMBOUR NE S'EST PAS IMMOBILISÉ!

NOTICE TO INSTALLER

Improper installation of this machine:

- May cause serious damage to the machine.
- May result in other property damage.
- May cause personal injury.
- Will void the manufacturer's warranty.

Location Requirements

- The location for your washer should have a flat and even floor. This will improve performance, minimize noise and decrease washer movement.
- The unit can be installed in a laundry room, or other recessed area.

Additional Requirements

- A grounded electrical outlet. Recommended less than 6 feet from washer.
- It is not recommended to use washer on soft flooring such as carpets or foam.
- Do not operate washer if ambient room temperature is less than freezing, as this can cause damage to the unit.

Contents

Technical data 1:1
Installation 2:1
Water connections 3:1
Drain connection 4:1
Connection of external liquid supplies 5:1
Function checks 6:1
Preventive maintenance 7:1

The manufacturer reserves the right to make changes to design, material and/or specifications without notice.

Safety instructions

- **The machine is designed for water washing only.**
- **The machine must not be used by children.**
- **All installation operations are to be carried out by qualified personnel. Licensed personnel are necessary for all electric power wiring and plumbing.**
- **The door interlock must be checked daily for proper operation and must not be bypassed.**
- **All seepage in the system, due to faulty gaskets etc., must be repaired immediately.**
- **All service personnel must be fully familiar with the operating manual before attempting any repair or maintenance of the machine.**
- **The machine must not be sprayed with water.**
- **Do not add flammable or explosive substances to the wash water. They can give off vapors that could ignite or explode.**

Consignes de sécurité

- **La machine est conçue pour le lavage à l'eau exclusivement.**
- **La machine ne peut être utilisée par des enfants.**
- **Tous les travaux d'installation doivent être effectués par une personne qualifiée. Tous les câblages électriques doivent être réalisés par un électricien diplômé.**
- **Le verrouillage du hublot doit être vérifié chaque jour et ne peut être neutralisé.**
- **Toute fuite du système, due à des joints défectueux etc., doit être réparée sans délai.**
- **Tous les membres du personnel d'entretien doivent être parfaitement familiarisés avec le manuel d'entretien avant d'entreprendre une réparation ou un entretien de la machine.**
- **Ne jamais asperger d'eau la machine sous peine de risquer un court-circuit.**
- **Ne pas utiliser dans la machine des adoucissants textiles contenant des liquides volatils ou inflammables.**

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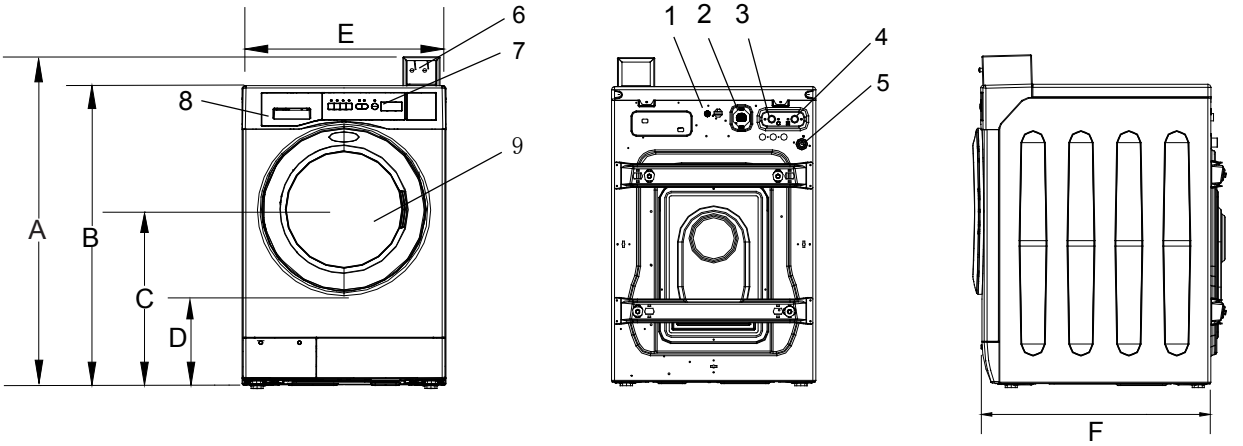
Technical data

	WHWF09810M/NM EHWF09810M/NM
Innerdrum volume litres/ft³ diameter mm/inch	 98/3.5 554/21 4/5
Drum speed wash rpm extraction max rpm	 45 1000
G-factor	306
Weight, net kg/lbs	136/300

Connections	WHWF09810M/NM EHWF09810M/NM
Water valves connection	DN20 3/4" GH
Rec. water pressure psi kPa	30-90 200-600
Functioning limits psi for water valve kPa	8-145 50-1000
Capacity at 45 psi (300 kPa) gallon/min liter/min	 2.6 10
Drain hose inch outer Ø mm	1 25
Draining gallon/min capacity liter/min	5 20

Technical data

1	Power line
2	Air Vent for Safety
3	Hot water
4	Cold water
5	Drain
6	Coin meter (coin operated models only)
7	Control panel
8	Detergent dispenser
9	Door



NOTES :

A 1109mm = 43 5/8 inch
B 1010mm = 39 3/4 inch
C 592mm = 23 3/8 inch
D 293mm = 11 1/2 inch
E 686mm = 27 inch
F 756mm = 29 7/8 inch

Installation

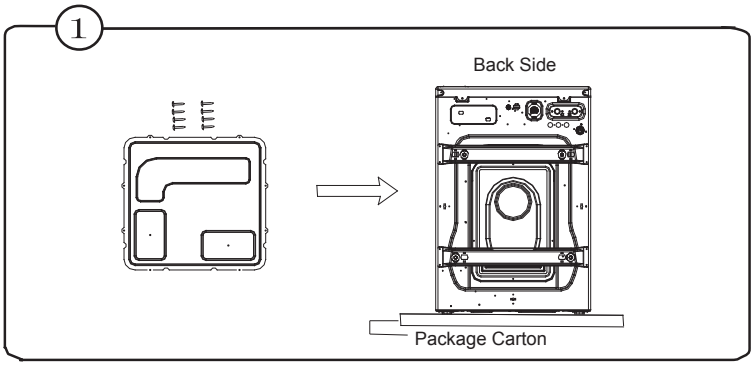
For safety,two people should install this product.
Leave the machine on the transport pallet until it can be placed in the final, prepared position.

First remove all the packing materials. Upon opening of the package, water drops may be seen on the plastic bag and the drum. This is a normal phenomenon resulting from water tests in the factory.

NOTE: 1. A bottom cover plate is wrapped in the top of the packing material.
2. A coin meter housing is wrapped in the base. Tilt the machine to the left to remove it from the packing.
3. Be careful while handling the bottom cover and coin box.
4. Remove all anti-scratch film from the washer.

Install the bottom cover plate

Fig. 1. Lay the package carton on the ground.
① 2. Lay the washer slowly down on its back on the package carton.
3. Install the bottom cover on the bottom of the machine using the 8 screws provided in the accessories bag.
4. Lift the washer to the upright position.



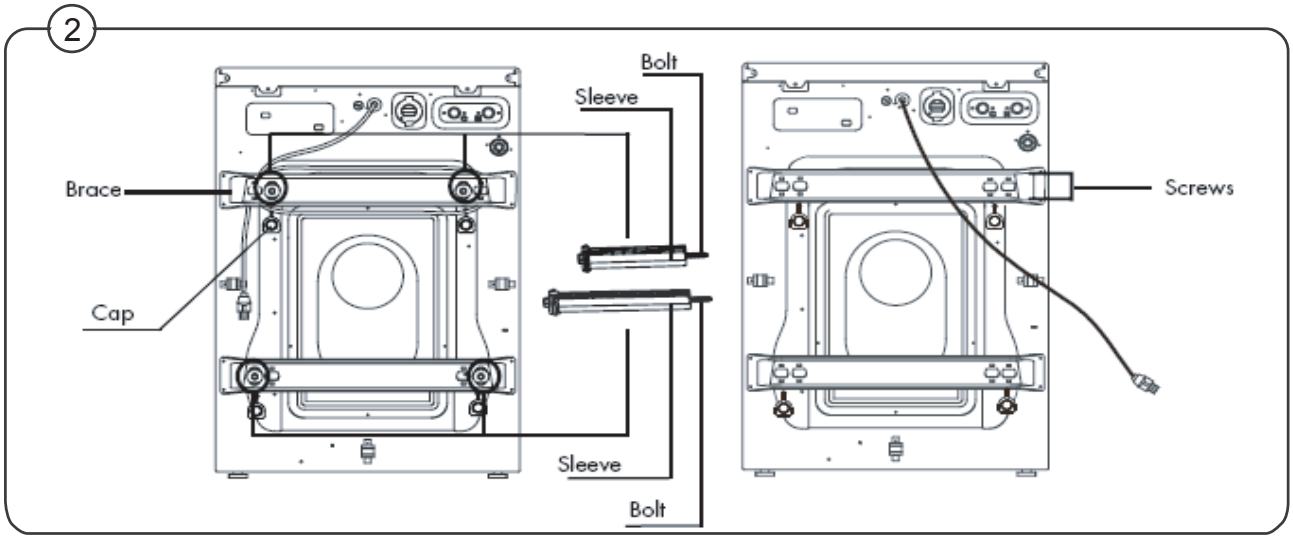
Installation

Transportation Bolts

The washer is fitted with transportation bolts to prevent internal damage during transportation. Transportation bolts must be removed before using the washer.

Removing Transportation Bolts

Fig. ② 1. Unscrew the 4 bolts with a wrench. Remove the lower 2 bolts first, then the upper two. One of the bolts retains the power cord of the washer to prevent operating without removing bolts.



2. Remove the bolts and the sleeves to release the power cord. Keep the 4 bolts and sleeves for future use.

NOTE: If transportation bolts and sleeves are not removed, it may cause severe vibration, noise and malfunction, as well as damage to the machine.

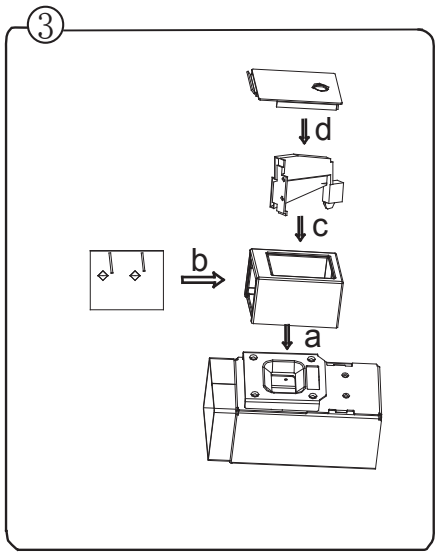
NOTE: When the washer is transported the transportation bolts and the sleeves must be reinstalled

3. Close the 4 holes with the caps supplied.

Install the coin meter housing

Fig. ③

1. Take out the coin meter housing from the base.
2. Unscrew the 4 bolts provided on the coin vault, put the coin meter housing on the vault, (a) carefully feeding the two wiring harnesses into the housing.
3. Install and tighten the 4 bolts securely.
4. Install the front plate of the coin meter and fasten it.(b)
5. Install the coin meter.(c)
6. Plug the coin meter(s) into the Coin 1 (Red) and Coin 2 (White) harnesses.
7. Install the cover of the coin meter housing.(d)

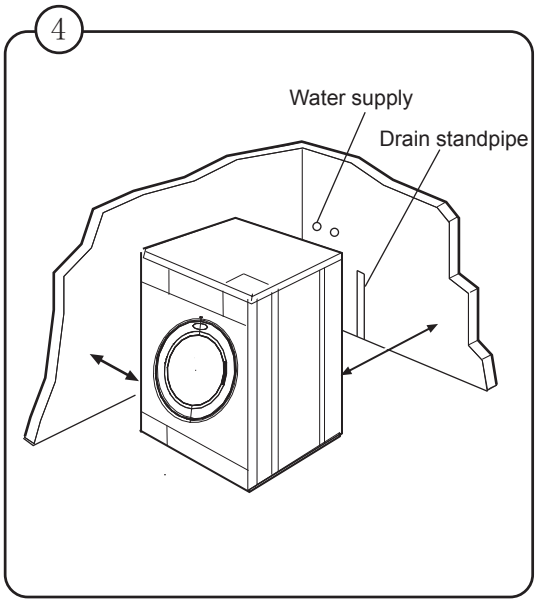


Siting

Install the machine close to a drain standpipe or floor drain,and within 4 feet of the water supply spigots. In order to make installation and servicing the machine easier the following clearances are recommended:

Fig. 4

- At least 20 inches (500 mm) between the machine and the wall behind.
- Minimum 1 inch (25 mm) to next machine if more than one machine is installed in a row.



Floor

- The floor must be smooth and hard. Do not install the machine on carpet or other soft material.
- The floor must hold the total weight of the machine filled with water and a load. This static weight is 400 pounds (180 kilograms).
- Adjust the leveling legs of the machine, as needed, to ensure that it is level front to back, and side to side, and so that all four feet are in contact with the floor.

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Water connections

All inlet connections to the machine are to be fitted with manual shut-off valves and filters, to facilitate installation and servicing.

NOTE: The inlet filter screens are provided inside the machine's connection fittings.

Water pipes and hoses should be flushed clean before installation. After installation, hoses should hang in gentle arcs.

Hoses are to be of an approved type and grade, to comply with national regulations.

The machine has two DN 20 (R 3/4") water garden hose water connections. Both inlets on the machine must be connected to the water supply, or the machine may not function properly.

Your water heater should supply hot water at a minimum temerature of 120 degrees Fahrenheit (49 degrees Celsius) and a maximum of 170 degrees Fahrenheit (77 degrees Celsius).

The required water pressure is as follows:

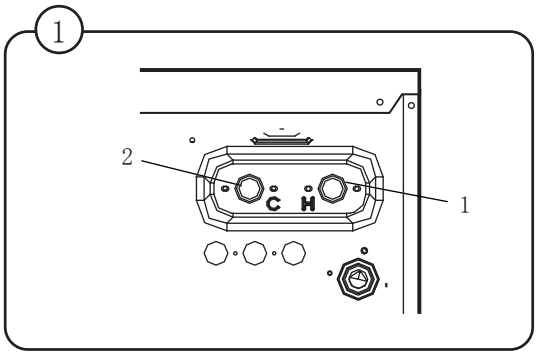
- min: 15 PSI (100 kPa)
- max: 90 PSI (600 kPa)

recommended: 30-90 PSI (200-600 kPa)

Installation

Water type	Water connection	
	1	2
cold and hot	hot	cold

Fig. (1)



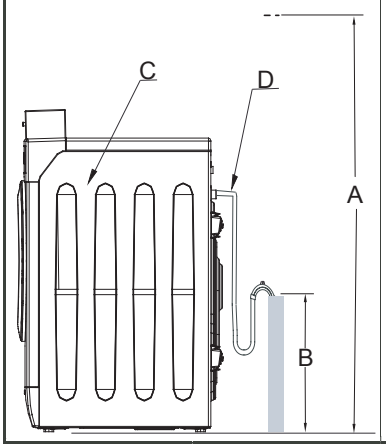
Drain connection

Connect the machine's drain hose to the back of the washer, using the spring clamp provided in the accessories package. Avoid sharp bends in the hose which may prevent proper draining.

Fig. 1

- You can connect the drain hose to a sewer stand pipe. If you do this, make sure that the outlet hose will not come out of the stand pipe.
- You can connect the drain outlet to a sink or basin. If you do this, make sure the outlet hose will not come out of the sink or basin.

1



Legend

A. 94 inches(239centimeters) maximum
B. 30 inches(76 centimeters) minimum
C. Machine
D. Drain outlet hose

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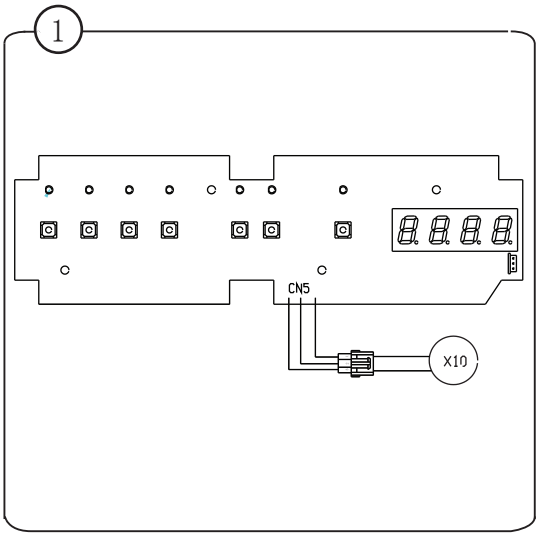
Electrical installation must be carried out by licensed, qualified personnel!

All optional equipment connected must be EMC-approved to EN 50081-1 or EN 50082-2.

Connection of external price reduction control signal

Fig. 1 The accessories package includes a two-wire harness for price reduction (promotion) activation. The harness mates with a connector on the machine's front main control circuit board. The price reduction harness carries a +5VDC signal lead, and a ground lead.
When the leads are connected together (using an external switch or relay contact), the price reduction mode is activated.
NOTE: Each machine must be connected to a separate switch or relay contact!!Refer to the machine's operating manual for information related to programing a discount value for the price reduction feature.

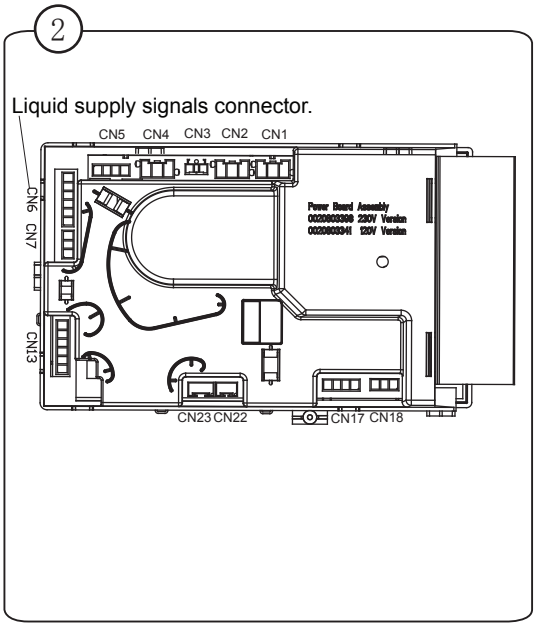


Connection of external liquid supply signals

Fig. 2 The machine can provide three "trigger signals for external liquid supply injector pumps.
The signals are 120V AC, and must, therefore, be routed and connected in accordance with applicable codes.

Follow the instructions provided in the optional "Liquid Supply Kit" (PN 080693), to connect the liquid supply trigger signal harness to CN6 on the power module at the right-rear corner of the machine, and to your pumps.

The trigger signal harness in the kit has 6 leads, with signals as follows:
CN6-1: RED WIRE: DETERGENT SIGNAL
CN6-2: BLACK WIRE: BLEACH SIGNAL
CN6-3: BROWN WIRE: SOFTENER SIGNAL
CN6-4, 5, 6: BLUE WIRES: COMMON (Neutral)



Each trigger signal is activated for 30 seconds at the start of the appropriate segment of a wash program. Detergent, bleach, and softener are then pumped into the corresponding compartments of the soap dispenser, which continue to flush for the duration of the fill.

Electrical Connections

This appliance must be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current. This appliance is equipped with a cord having a grounding wire with a grounded plug. The plug must be inserted into an outlet that is properly installed and grounded.

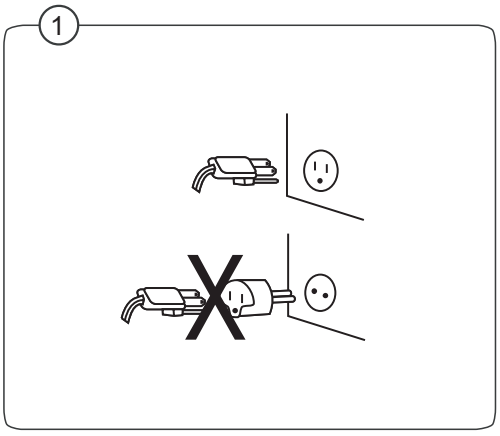
- Improper use of the plug can result in a risk of electric shock.
- Consult a qualified electrician or service person if the grounding instructions are not completely understood or if doubt exists as to whether the appliance is properly grounded.

Wiring Requirements:

- This appliance must be plugged into a 15 or 20A 120 VOLT, 60 HZ GROUNDED OUTLET.

Note: Where a standard two-prong outlet is encountered, it is the personal responsibility and obligation of the consumer to have it replaced with a properly grounded three-prong outlet.

Fig. 1



Extension Cords:

DO NOT use an extension cord with this product.

Power Interruptions

Occasionally there may be power interruptions due to thunderstorms or other causes. Following a power outage, the machine will resume operation at the point where it was when the power failed. During a power failure, the loading door will be UNLOCKED once the drum has come to a stop. This allows garments to be removed in the event of a prolonged power outage.

Function checks

Perform the following checks once the machine is installed:

- Open the water supply valves.
- Press the START button or, if needed, insert coins and press START.

Check:

- that the drum rotates normally and that there are no unusual noises.
- that there are no leaks in water supply/drain connections.
- that water passes through the detergent compartment and fabric condi - tioner compartments.
- that the door cannot be opened using reasonable force during a program.

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To keep your machine in proper working order, follow the preventive maintenance recommendations provided below.

The maintenance interval should be adjusted according to machine usage.

Daily

- Check the door and door lock:
  - Open the door and try starting the machine. The machine MUST NOT START.
  - Close the door, start the machine and try opening the door using reasonable force. It MUST NOT BE POSSIBLE TO OPEN THE DOOR WHILE THE MACHINE IS OPERATING!
  - Check that the door does not leak.
  - Clean the door seal, removing any detergent and lint.
- Check that there are no indications of leaks behind or around the machine.
- Clean out any residue remaining in the detergent dispenser.
- Inspect liquid chemical tubing and connections for leaks. Repair as necessary.

Every third month (refer this service to qualified personnel)

May only be carried out by authorized personnel.

- Check that the door does not leak.
- Check the drain pump strainer and remove any accumulated lint and debris.
- Inspect the interior of the machine (during an actual wash cycle to ensure that no leaks are noticed) by:
  - Turning of the main power switch of the machine.
  - Remove the top panel.
  - Start a wash program.
  - KEEP CLEAR OF MOVING PARTS WHILE MACHINE IS OPERATING!!
  - Inspect all internal hoses, seals and gaskets for signs of leakage. Repair as necessary.
  - Check that water inlet screens are clean of debris. Dirty screens result in longer fill times, reducing productivity.
  - Inspect the drive belt. Adjust the tension or replace as necessary.
  - Check that there are no signs of leakage on the floor beneath the machine. Locate and repair any leak.

Contact your local dealer, or Laundrylux Technical Support at 516-371-0700 if you have questions regarding installation, operation, or maintenance of your machine.

OPL MODE SETUP

To convert the machine for OPL operation, the front control / display module must be reset to “coin mode” and the prices of all six cycles and options must be set to $0.00.

Fig 1 Reset Control / Display Module

Method A

1. Remove top cover of machine. (Secured with two T15H security Torx fasteners).

2. Locate small “red” reset button behind the left digit in the display. Press and hold down button.

3. After several seconds the control module will chime and the 4 segment display will show 0.25. The washer is now in coin mode.

Method B

1. Partially pull out detergent dispenser drawer.

2. Depress and unlock tab in the top back of the drawer with a screw driver, remove dispenser.

3. Remove the two large Phillips head screws that secure the display controller to the machine.

4. Slide display module to the left and pull forward, being careful not to damage the cables coming out of the back of the controller.

5. Reset module as above.

6. Replace and re-secure control / display module using original mounting screws. Remount detergent dispenser drawer.

Fig 1. Diagram showing reset button on back of the Display CPU. To be created.

Fig 2 Set Program and Options Pricing

Set all six programs and options to 0.00

1. With top cover off, press and release the black service mode plunger switch behind the card-reader mounting plate. The display will go blank. Alternatively, with the top cover left on, the service mode switch can be activated using a screw driver inserted in the card slot in the front of the machine.

2. Press COLD. Program price is displayed.

3. Press START. The current price blinks, indicating it is available for editing.

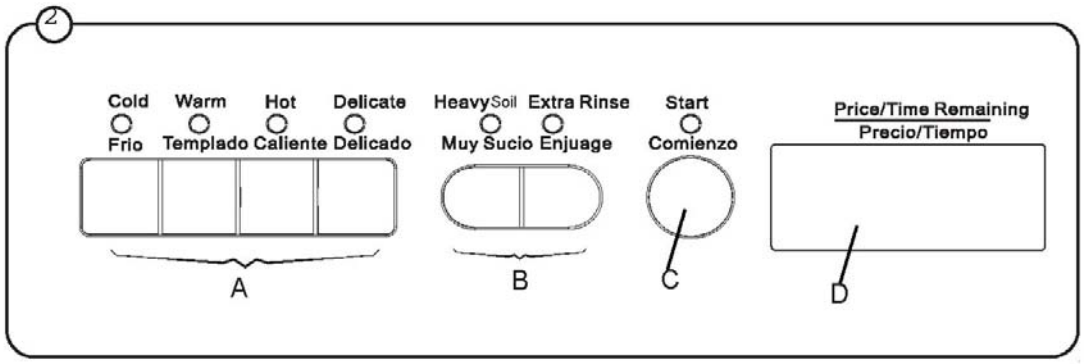
4. Press four program buttons, COLD, WARM, HOT, & DELICATE to set price to 0.00 Each button increments a corresponding digit, left to right, in the price. Each digit rolls over from 9 to 0 without affecting other digits. The left-most digit cannot be programmed to “0”, but can be blanked out.

5. Press START to save value

6. Press WARM and repeat steps 3-5. Repeat until all of the programs and options (six total) are set to zero.

7. Press and release service mode switch to return normal mode.

8. Replace top cover if previously removed.



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